

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19306	(detect\$3 or sens\$3 or monitor\$3 or track\$3) near5 (person or individual or driver or passenger or intru\$4 or theft) near9 (automobile or car or vehicle)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 07:43
L2	92579	(captur\$3 or tak\$3) near4 image	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 07:44
L3	1341126	(body or part or portion) near5 (body or human or person or individual or driver or passenger or theft or intru\$5)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 07:45
L4	670236	(motion or movement or blink\$3 or tilt\$3 or position) near9 (human or person or individual or face or head or eye or driver or passenger or theft or intru\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 07:47
L5 (44	1 and 2 and 3 and 4 and spatial	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:05
L6	31	5 and (depth or ((three or '3') near2 dimension\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:07
L7	14	5 and depth	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:12
L8	16	5 and shoulder	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:15
L9	34	5 and ((control\$4 or operat\$3) near9 (automobile or car or vehicle))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:17
L10	0	5 and anti\$pinch	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:18
L11	0	1 and 2 and 3 and 4 and anti\$pinch	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:18
L12	0	1 and 2 and 3 and anti\$pinch	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:18
L13	0	1 and 2 and anti\$pinch	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:19
L14	1	1 and anti\$pinch	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:21

EAST Search History

L15	17	5 and ((clos\$3 or open\$3) near4 (window or door))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/08 08:22
-----	----	--	--------------------------------	----	----	------------------

US 6988026 B2	Wireless and powerle: 701/29	
US 6856873 B2	Vehicular monitoring s 701/45	180/271; 382/154
US 6717518 B1	Method and apparatus 340/576	348/143; 382/117
US 6553296 B2	Vehicular occupant de 701/45	180/271; 180/273; 280/735; 367/9
US 6324453 B1	Methods for determini 701/45	180/169; 280/730.1; 367/8; 382/1
US 6252978 B1	Device for protecting s 382/118	180/272; 180/287; 340/426.24; 34
US 7049945 B2	Vehicular blind spot id 340/435	340/436; 340/555; 340/556; 340/5
US 7027621 B1	Method and apparatus 382/118	180/272; 340/575; 340/576; 382/1
US 6985212 B2	Laser perimeter aware 356/5.01	356/139.03
US 6953253 B2	Vehicle photosensing 359/604	359/601; 359/602
US 6897892 B2	System and method for 348/148	348/164; 382/104
US 6891563 B2	Vehicular vision syste 348/148	348/143
US 6885968 B2	Vehicular exterior ider 702/143	702/142; 702/149; 702/159
US 6802617 B2	Vehicle image capture 359/601	359/602; 359/603; 359/604; 359/6
US 6772057 B2	Vehicular monitoring s 701/45	180/271; 280/735; 340/573.1; 348
US 6768944 B2	Method and system for 701/301	213/36
US 6720920 B2	Method and arrangement 342/386	342/357.06
US 6611202 B2	Vehicle camera displa 340/461	340/903; 348/118; 348/148
US 6526352 B1	Method and arrangement 701/213	342/357.13; 701/200; 701/208; 70
US 6523964 B2	Vehicle control system 359/601	359/265; 359/267; 359/602
US 6507779 B2	Vehicle rear seat mon 701/45	280/734; 280/735; 348/143; 348/1
US 6498620 B2	Vision system for a ve 348/148	348/118; 348/143
US 6476731 B1	Driving support device 340/937	340/435; 340/436; 340/935
US 6442465 B2	Vehicular component 701/45	280/734; 280/735; 280/753; 318/4
US 6405132 B1	Accident avoidance sy 701/301	701/117; 701/213; 701/45
US 6302545 B1	Vehicle control system 359/601	315/82; 359/265; 359/267
US 6249214 B1	Image processing app 340/425.5	340/435; 340/436; 340/437; 340/4
US 6222447 B1	Rearview vision syste 340/461	340/435; 340/436; 340/901; 340/9
US 5949331 A	Display enhancement: 340/461	340/435; 340/436; 340/438; 340/4
US 5877897 A	Automatic rearview mi 359/604	359/267; 359/601
US 5813993 A	Alertness and drowsin 600/544	600/26; 600/300; 600/545
US 5670935 A	Rearview vision syste 340/461	340/435; 340/903; 348/118; 348/1
US 5416711 A	Infra-red sensor syste 701/117	340/905; 340/933; 701/118
US 5305012 A	Intelligent electro-optic 345/7	345/84; 359/604

L9

US 6748308 B2

Automated closure sy: 701/49

236/49.3; 307/116; 318/445; 454/

L14